

CLAIMS:

1. An opening-closing device comprising:
an driving source;
an opening-closing mechanism for opening and closing
an opening-closing member provided at a vehicle body by
5 operation of the driving source;
a clutch positioned between the driving source and the
opening-closing mechanism and sifting an energization state
can transmit a driving force of the driving source to the
opening-closing mechanism and a non-energization state can
10 not transmit the drive force, the clutch includes a drive
portion and a driven portion; wherein
the drive portion and the driven portion contact each
other by a first load which can transmit the driving force
from the driving source to the opening-closing mechanism
15 when the clutch is in the energization state; and wherein
the drive portion and the driven portion contact each
other by a second load which can not transmits the driving
force from the driving source to opening-closing mechanism
when the clutch is in the non-energization state.
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2. The opening-closing device according to Claim 1,
further comprising:
an elastic member for biasing the driven portion to
contact the drive portion.

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